

UNITED STATES PATENT AND TRADEMARK OFFICE



UNITED STATES DEPARTMENT OF COMMERCE United States Patent and Trademark Office Address: COMMISSIONER FOR PATENTS P.O. Box 1450 Alexandria, Virginia 22313-1450 www.uspto.gov

APPLICATION NO.	F	ILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.	
09/910,559		07/20/2001	Dawn T. McAllister	4833-001	4833-001 5818	
24112	7590	10/18/2004		EXAM	EXAMINER	
COATS &	BENNE'	TT, PLLC	ZHONG, CHAD			
POBOX 5				ART UNIT	PAPER NUMBER	
RALEIGH,	NC 276	02			FAFER NUMBER	
				2152		
				DATE MAILED: 10/18/2004		

Please find below and/or attached an Office communication concerning this application or proceeding.



	Application No.	Applicant(s)	27
	09/910,559	MCALLISTER ET AL.	
Office Action Summary	Examiner	Art Unit	
	Chad Zhong	2154	
The MAILING DATE of this communication appeared for Reply	ppears on the cover sheet w	ith the correspondence address -	
A SHORTENED STATUTORY PERIOD FOR REP THE MAILING DATE OF THIS COMMUNICATION - Extensions of time may be available under the provisions of 37 CFR 1 after SIX (6) MONTHS from the mailing date of this communication. - If the period for reply specified above is less than thirty (30) days, a re - If NO period for reply is specified above, the maximum statutory perio - Failure to reply within the set or extended period for reply will, by statu Any reply received by the Office later than three months after the mail earned patent term adjustment. See 37 CFR 1.704(b).	I. 1.136(a). In no event, however, may a reply within the statutory minimum of third will apply and will expire SIX (6) MON ate, cause the application to become AE	eply be timely filed ty (30) days will be considered timely. ITHS from the mailing date of this communica BANDONED (35 U.S.C. § 133).	ation.
Status			
1) Responsive to communication(s) filed on 21	<i>July</i> 2004.		
· _	is action is non-final.		
 Since this application is in condition for allow closed in accordance with the practice under 	•	• •	s is
Disposition of Claims			
4) ☐ Claim(s) 1-23 is/are pending in the application 4a) Of the above claim(s) is/are withdrest solution 5) ☐ Claim(s) is/are allowed. 6) ☐ Claim(s) 1-23 is/are rejected. 7) ☐ Claim(s) is/are objected to. 8) ☐ Claim(s) are subject to restriction and solution pages.	awn from consideration.		
Application Papers			
9) The specification is objected to by the Examir			
10) The drawing(s) filed on is/are: a) ac			
Applicant may not request that any objection to th Replacement drawing sheet(s) including the corre	J.,	` ,	21(d)
11) The oath or declaration is objected to by the I	•	` ' '	''
Priority under 35 U.S.C. § 119			
12) Acknowledgment is made of a claim for foreign a) All b) Some * c) None of: 1. Certified copies of the priority documents. 2. Certified copies of the priority documents. 3. Copies of the certified copies of the priority documents. * See the attached detailed Office action for a list	nts have been received. nts have been received in A iority documents have been au (PCT Rule 17.2(a)).	pplication No received in this National Stage	
Attachment(s)			
Notice of References Cited (PTO-892) Notice of Draftsperson's Patent Drawing Review (PTO-948)		Summary (PTO-413) s)/Mail Date	
3) Information Disclosure Statement(s) (PTO-1449 or PTO/SB/0 Paper No(s)/Mail Date		nformal Patent Application (PTO-152)	

Application/Control Number: 09/910,559 Page 2

Art Unit: 2154

DETAILED ACTION

1. Claims 1-23 are presented for examination.

2. It is noted that although the present application does contain line numbers in specification and

claims, the line numbers in the claims do not correspond to the preferred format. The preferred format is

to number each line of every claim, with each claim beginning with line 1. For ease of reference by both

the Examiner and Applicant <u>all</u> future correspondence should include the recommended line numbering.

3. Applicant is required to update the status (pending, allowed, etc.) of all parent priority

applications in the first line of the specification. The status of all citations of US filed

applications in the specification should also be updated where appropriate.

4. The specification is objected to because of the following:

current US patent policy does not permit the use of hyperlinks in the specification. Such links are

directed to an Internet site, the contents of which are subject to change without notice. Therefore, the

potential for inclusion of new matter would be a constant problem. See page 12, for example. Correction

is required throughout the entire application.

Claim Rejections - 35 USC § 103

5. The following is a quotation of 35 U.S.C. 103(a) which forms the basis for all obviousness

rejections set forth in this Office action:

(a) A patent may not be obtained though the invention is not identically disclosed or described as set forth in section 102 of this title, if the differences between the subject matter sought to be patented and the prior art are such that the subject matter as a whole would have been obvious at the time the invention was made to a person having ordinary skill in the art to which said subject matter pertains. Patentability shall not be negatived by the manner in which the invention was made.

Application/Control Number: 09/910,559

Art Unit: 2154

6. Claims 1-23 are rejected under 35 U.S.C. 103(a) as being unpatentable over Rothkopf, US 2002/0049727, in view of 'Official Notice'.

Page 3

7. As per claim 1, Rothkopf teaches a method of creating a document, comprising: providing a plurality of pregenerated phrases from which a document can be created ([0005]; [0010]; [0052], wherein the messages are pregenerated responses, and the pregenerated responses are reconstructed based on the survey variables);

affiliating each of said pregenerated phrases according to at least one subject matter variable ([0052]); receiving input from a sender comprising at least one of said subject matter variables ([0048]; [0052]);

displaying to the sender the affiliated pregenerated phrases associated with the subject matter variables ([0052]); and

creating the document using the pregenerated phrases selected by the sender ([0054], wherein the user interaction with the generated message includes editing).

- 8. Rothkopf does not explicitly teaches religious tract, "Official Notice" is taken that the concept and advantages of providing for Religious tract is well known and expected in the art. It would have been obvious to one of ordinary skill in the art to include religious tract with Rothkopf because it would provide for easy deployment and spread of targeted messages.
- 9. As per claim 2, Rothkopf teaches the method of claim 1, further comprising receiving a selection from the sender selecting one of said displayed pregenerated phrases for inclusion within the religious tract ([0054]).
- 10. As per claim 3, Rothkopf teaches the method of claim 1, wherein the subject matter variables are selected from the group consisting essentially of relationships, state of human condition, age range, and

Application/Control Number: 09/910,559

Art Unit: 2154

social topics ([0048]; [0010]; [0072]).

11. As per claim 4, Rothkopf teaches the method of claim 1, further comprising the step of adding an audio file to the religious tract ([0052]).

Page 4

- 12. As per claim 5, Rothkopf teaches the method of claim 1, further comprising the step of adding a hypertext link to the religious tract ([0037]; [0063]).
- 13. As per claim 6, Rothkopf teaches the method of claim 1, further comprising the step of adding a scripture verse to the religious tract ([0054], wherein the users can add additional data to the generated message as they see fit, this would include scripture information).
- 14. As per claim 7, Rothkopf teaches a computer readable medium comprising software, said software comprising:

a text file comprising a plurality of phrases from which a religious tract may be created ([0068]); and an interface, said interface adapted to receive inputs from a sender about subject matter variables from which selected ones of said phrases are accessed in said text file ([0068]; [0054]);

display one or more religious tracts to said sender ([0054]); and email an assembled religious tract to a recipient through a network ([0034]).

- 15. Rothkopf does not explicitly teaches religious tracts, this issue was discussed in item 8 above.
- 16. As per claim 8, Rothkopf teaches the computer readable medium of claim 7, further comprising a sender file for maintaining information regarding the sender ([0061]).
- 17. As per claim 9, Rothkopf teaches the computer readable medium of claim 7, further comprising a recipient file for maintaining information regarding the recipient ([0061]).

Application/Control Number: 09/910,559 Page 5

Art Unit: 2154

18. As per claims 10-12, claims 10-12 are rejected for the same reasons as rejection to claims 4, 6, 5 above respectively.

- 19. As per claim 13, Rothkopf teaches the computer readable medium of claim 7, further comprising including artwork within the religious tract ([0093]).
- 20. As per claim 14, claim 14 is rejected for the same reasons as rejection to combination of claims 1 and 7 above
- As per claim 15, Rothkopf teaches the method of claim 14, wherein hosting a web site with pregenerated religious tracts comprises hosting a web site with a sender accessible interface ([0048-0049]).
- As per claim 16, Rothkopf teaches the method of claim 15, wherein hosting a web site with the pregenerated religious tracts comprises hosting a web site with a plurality of data files accessible through said interface ([0051-0052]).
- 23. As per claim 17, claim 17 is rejected for the same reasons as rejection to claim 2 above.
- As per claim 18, Rothkopf teaches the method of claim 14, whE:rein the step of hosting the web site with the pregenerated religious tracts comprises hosting the web site at a local service provider (Fig 3).
- As per claim 19, Rothkopf teaches the method of claim 14, wherein the step of sending the selected pregenerated religious tract to the recipient comprises sending the recipient a message indicating the existence of the religious tract and allowing the recipient to access said sent selected pregenerated religious tract on said web site ([0051-0052]).

Application/Control Number: 09/910,559 Page 6

Art Unit: 2154

As per calim 20, Rothkopf teaches the method of claim 19, further comprising soliciting information from said recipient upon said recipient accessing said selected pregenerated religious tract on said web site ([0048-0049]).

- 27. As per claim 21-22, claims 21-22 are rejected for the same reasons as rejection to claim 14 above.
- 28. As per claim 23, Rothkopf teaches a method of creating a database, comprising: offering an opportunity for senders to send religious tracts to one or more recipients; sending the religious tracts to the one or more recipients; after receipt by the recipients, querying the recipients for information; and

storing the information received from the recipients in the database ([0048-0049]; [0061]).

Conclusion

- 29. The prior art made of record and not relied upon is considered pertinent to applicant's disclosure.

 The following patents and publications are cited to further show the state of the art with respect to
 "METHOD AND SYSTEM OF CREATING AND SENDING ELECTRONIC TRACTS".
 - i. US 2002/0035697 McCurdy et al.

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Chad Zhong whose telephone number is (703) 305-0718. The examiner can normally be reached on M-F 7am-4:30pm.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, John A Follansbee can be reached on 703-305-8498. The fax phone numbers for the organization where this application or proceeding is assigned are 703-746-7239 for regular communications and 703-746-7238 for After Final communications.

Art Unit: 2154

Any inquiry of a general nature or relating to the status of this application or proceeding should be directed to the receptionist whose telephone number is 703-305-3900.

CZ October 9, 2004

> Dung C. Dinh Primary Examiner